

Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = HOEHNE

First Name = JOERG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10634831</u>	Not Issued	030	08/06/2003	WAX-MODIFIED COATING COMPOSITIONS WITH IMPROVED ABRASION RESISTANCE	HOEHNE, JOERG

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
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☐ 1. Document ID: US 6395301 B1

AB: An anhydrous hydrophobic cosmetic composition in the form of a compact powder which can be taken up in dry form or with water, comprising a particulate phase comprising hydrophilic pulverulent compounds, wherein the hydrophilic pulverulent compounds represent 20 to 35% by weight relative to the total weight of the particulate phase. The invention also relates to a make-up process using such a composition, as well as to a device comprising such a composition and a sponge which can be moistened.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 2. Document ID: US 6027814 A

AB: The invention relates to a composition including (i) at least one polyamide and at least one copolymer (A) of ethylene with at least one comonomer chosen from unsaturated carboxylic acids, esters of unsaturated carboxylic acids or vinyl esters of saturated carboxylic acids and (ii) being in powder form. These compositions are subsequently deposited on metal substrates and then a highly corrosion-resistant coating is obtained by melting.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 3. Document ID: US 5830975 A

AB: The invention relates to a mixture in powder form and comprising (i) at least one polyamide and (ii) at least one polymer (A) containing hydroxyl functional groups and compatible with the polyamide. The polymer (A) may be an ethylene/vinyl alcohol copolymer. The mixture may be used to coat metal substrates.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 4. Document ID: US 4689361 A

AB: Coating powders for the melt film coating method, based on polyamides and adhesion improving additives. The polyamides are aliphatic homo- and/or copolyamides having at least six carbon atoms containing functional groups consisting of at least 80% of primary, secondary, or mixtures of primary and secondary amino groups. As the adhesion improving additive there is added from 0.1 to 10% by weight referred to the polyamides of an isophoronediiisocyanate capped with lactams, an isophoronediiisocyanate capped with acetoxime or an isophoronediiisocyanate capped with an oligomer of acetoxime.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 5. Document ID: US 4253848 A

AB: A method for rapid, dry, non-destructive assay of the oxidative status of unsaturated lipids in whole foods, fats or oils and a method for prediction of the storage life of such lipids are disclosed. A method for evaluating the effectiveness of natural or synthetic antioxidants in dry, thin layers of lipid supported on polypeptide is also disclosed. All of these methods depend on the fluorescence of compounds formed by the reaction of volatiles from oxidizing lipids and a polymerized epsilon-caprolactam.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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Terms	Documents
coated adj polyamide adj powder	5

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☐ 1. Document ID: US 6737390 B2

AB: Laundry detergent or cleaning product shaped bodies which comprise two or more noncompressed parts.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. Des
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☐ 2. Document ID: US 6440633 B1

AB: A planographic printing original plate which comprises an intermediate layer which contains a polymer including, as a monomer unit, at least a monomer having an acid group and a monomer having an onium group; and a photosensitive layer comprised of a positive-type photosensitive composition for an infrared laser which contains: (A) at least an alkali-soluble polymeric compound; (B) a compound which has a function to deteriorate the solubility of the alkali-soluble polymeric compound in an alkaline aqueous solution due to compatibility with the alkali-soluble polymeric compound, the function being deteriorated by compound (B) being heated; and (C) a compound which generates heat by absorbing light, the intermediate layer and the photosensitive layer being formed sequentially on a support which has been subjected to a hydrophilizing treatment.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. Des
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☐ 3. Document ID: US 6420083 B1

AB: A planographic printing plate precursor is provided which includes a substrate having thereon an image recording layer containing a metal compound (I-a) which causes a decarboxylation reaction by heat and releases a polyvalent metal cation, and a hydrophilic polymer (I-b) which has two or more hydrophilic groups within the same molecule and can coordinate with the polyvalent cation. Also provided is a planographic printing plate precursor including a substrate having thereon an image recording layer containing a metal complex compound (II-a) and a hydrophilic polymer (II-b) which can coordinate with a metal generated from the metal complex compound by action of heat and which has two or more hydrophilic groups within the molecule and whose main chains are crosslinked.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Des
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Terms	Documents
L10 and (wax adj coated)	3

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☐ 1. Document ID: US 6790512 B2

AB: In one embodiment the present invention provides a coated substrate comprising a substrate, a radiation-cured coating or a thermally-cured on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture. In another embodiment, the present invention provides a pre-cured coating mixture comprising a radiation-curable resin and an initiator, or a thermally-curable resin and thermal initiator, wherein the radiation- or thermally-curable resin and the respective initiator form a pre-cured coating mixture capable of forming a macroscopic texture upon application of the mixture on a substrate. In another embodiment the present invention provides a pre-cured coating mixture comprising a radiation- or thermally-curable resin, an initiator, and texture-producing particles having an effective size to provide a macroscopic texture upon application of the mixture on a substrate. In another embodiment, the present invention provides a coated substrate comprising a substrate and a radiation- or thermally-cured coating on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture.

In addition, the present invention provides a process for making a coating on a substrate, comprising the steps of distributing a pre-cured coating mixture comprising a radiation-curable resin and an initiator or a thermally-curable resin and thermal initiator over at least a portion of a substrate to form a pre-cured coating having a macroscopic texture, and radiation-curing or thermally curing, respectively, the pre-cured coating to form a radiation-cured or thermally-cured coating having the macroscopic texture.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 2. Document ID: US 6730388 B2

AB: In one embodiment the present invention provides a coated substrate comprising a substrate, a radiation-cured coating or a thermally-cured on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture. In another embodiment, the present invention provides a pre-cured coating mixture comprising a radiation-curable resin and an initiator, or a thermally-curable resin and thermal initiator, wherein the radiation- or thermally-curable resin and the respective initiator form a pre-cured coating mixture capable of forming a macroscopic texture upon application of the mixture on a substrate. In another embodiment the present invention provides a pre-cured coating mixture comprising a radiation- or thermally-curable resin, an initiator, and texture-producing particles having an effective size to

provide a macroscopic texture upon application of the mixture on a substrate. In another embodiment, the present invention provides a coated substrate comprising a substrate and a radiation- or thermally-cured coating on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture.

In addition, the present invention provides a process for making a coating on a substrate, comprising the steps of distributing a pre-cured coating mixture comprising a radiation-curable resin and an initiator or a thermally-curable resin and thermal initiator over at least a portion of a substrate to form a pre-cured coating having a macroscopic texture, and radiation-curing or thermally curing, respectively, the pre-cured coating to form a radiation-cured or thermally-cured coating having the macroscopic texture.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 3. Document ID: US 6399670 B1

AB: In one embodiment the present invention provides a coated substrate comprising a substrate, a radiation-cured coating on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture. In another embodiment, the present invention provides a pre-cured coating mixture comprising a radiation-curable resin and an initiator, wherein the radiation-curable resin and the initiator form a pre-cured coating mixture capable of forming a macroscopic texture upon application of the mixture on a substrate. In another embodiment the present invention provides a pre-cured coating mixture comprising a radiation-curable resin, an initiator, and texture-producing particles having an effective size to provide a macroscopic texture upon application of the mixture on a substrate. In another embodiment, the present invention provides a coated substrate comprising a substrate and a radiation-cured coating on at least a portion of the substrate, wherein the coating comprises an inherent macroscopic texture. In addition, the present invention provides a process for making a coating on a substrate, comprising the steps of distributing a pre-cured coating mixture comprising a radiation-curable resin and an initiator over at least a portion of a substrate to form a pre-cured coating having a macroscopic texture, and radiation-curing the pre-cured coating to form a radiation-cured coating having the macroscopic texture.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. Des
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☐ 4. Document ID: US 4671889 A

AB: The invention relates to molded getter bodies for use in encapsulated electrical components. The getter bodies are formable into compressed body shapes in a simplified manner from a mixture of (A) a getter material consisting of activated carbon, zeolite, zirconium and mixtures thereof, (B) polyamide, and (C) polyethylene wax. The molded

getter bodies of the invention have improved accuracy as to size, increased getter capacity, and uniform getter activity relative to the prior art.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw. Des
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Terms

Documents

L1 and (polyamide adj powder)

4

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☐ 1. Document ID: US 6395301 B1

AB: An anhydrous hydrophobic cosmetic composition in the form of a compact powder which can be taken up in dry form or with water, comprising a particulate phase comprising hydrophilic pulverulent compounds, wherein the hydrophilic pulverulent compounds represent 20 to 35% by weight relative to the total weight of the particulate phase. The invention also relates to a make-up process using such a composition, as well as to a device comprising such a composition and a sponge which can be moistened.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Summary	Claims	KWIC	Draw. Des
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Terms	Documents
L20 and wax	1

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Terms	Documents
L10 and (wax adj coated)	3

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L11

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result set

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<u>L11</u>	L10 and (wax adj coated)	3	<u>L11</u>
<u>L10</u>	L9 and hydroxyl	605	<u>L10</u>
<u>L9</u>	L8 and polyisocyanate	836	<u>L9</u>
<u>L8</u>	L7 and binder	3882	<u>L8</u>
<u>L7</u>	L6 and coated	6233	<u>L7</u>
<u>L6</u>	L5 and powder	9887	<u>L6</u>
<u>L5</u>	L4 and polyamide	17347	<u>L5</u>
<u>L4</u>	wax	103246	<u>L4</u>
<u>L3</u>	wax adj coated adj polyamide adj powder	0	<u>L3</u>
<u>L2</u>	L1 and (polyamide adj powder)	4	<u>L2</u>
<u>L1</u>	wax adj coated	1297	<u>L1</u>

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Search Results -

Terms	Documents
L16 and (coated adj polyamide)	0

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<u>L19</u>	L16 and (coated adj polyamide)	0	<u>L19</u>
<u>L18</u>	L17 and (coated adj polyamide)	0	<u>L18</u>
<u>L17</u>	L16 and suspended	41	<u>L17</u>
<u>L16</u>	L15 and hydroxyl	73	<u>L16</u>
<u>L15</u>	L14 and binder	127	<u>L15</u>
<u>L14</u>	L13 and coated	209	<u>L14</u>
<u>L13</u>	L12 and wax	747	<u>L13</u>
<u>L12</u>	polyamide adj powder	1014	<u>L12</u>
<u>L11</u>	L10 and (wax adj coated)	3	<u>L11</u>
<u>L10</u>	L9 and hydroxyl	605	<u>L10</u>
<u>L9</u>	L8 and polyisocyanate	836	<u>L9</u>
<u>L8</u>	L7 and binder	3882	<u>L8</u>
<u>L7</u>	L6 and coated	6233	<u>L7</u>
<u>L6</u>	L5 and powder	9887	<u>L6</u>

<u>L5</u>	L4 and polyamide	17347	<u>L5</u>
<u>L4</u>	wax	103246	<u>L4</u>
<u>L3</u>	wax adj coated adj polyamide adj powder	0	<u>L3</u>
<u>L2</u>	L1 and (polyamide adj powder)	4	<u>L2</u>
<u>L1</u>	wax adj coated	1297	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L20 and wax	1

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L21

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<u>L21</u>	L20 and wax	1	<u>L21</u>
<u>L20</u>	coated adj polyamide adj powder	5	<u>L20</u>
<u>L19</u>	L16 and (coated adj polyamide)	0	<u>L19</u>
<u>L18</u>	L17 and (coated adj polyamide)	0	<u>L18</u>
<u>L17</u>	L16 and suspended	41	<u>L17</u>
<u>L16</u>	L15 and hydroxyl	73	<u>L16</u>
<u>L15</u>	L14 and binder	127	<u>L15</u>
<u>L14</u>	L13 and coated	209	<u>L14</u>
<u>L13</u>	L12 and wax	747	<u>L13</u>
<u>L12</u>	polyamide adj powder	1014	<u>L12</u>
<u>L11</u>	L10 and (wax adj coated)	3	<u>L11</u>
<u>L10</u>	L9 and hydroxyl	605	<u>L10</u>
<u>L9</u>	L8 and polyisocyanate	836	<u>L9</u>
<u>L8</u>	L7 and binder	3882	<u>L8</u>

<u>L7</u>	L6 and coated	6233	<u>L7</u>
<u>L6</u>	L5 and powder	9887	<u>L6</u>
<u>L5</u>	L4 and polyamide	17347	<u>L5</u>
<u>L4</u>	wax	103246	<u>L4</u>
<u>L3</u>	wax adj coated adj polyamide adj powder	0	<u>L3</u>
<u>L2</u>	L1 and (polyamide adj powder)	4	<u>L2</u>
<u>L1</u>	wax adj coated	1297	<u>L1</u>

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